

Note: The ODIN seat offering below is based on documentation supplied by the ODIN Contractor during the proposal process early in 2000. The seats to be provided at Ames beginning in December 2000 will likely be more powerful and have more capacity, since the ODIN contract provides a firm mechanism for ensuring that seat configurations delivered have performance and capacity ratings that are consistent with current manufacturer offerings.

AMES Research Center Solution – Code R

Offeror Name: Intellisource

Platform : PC Desktop; High-Level SE 1

System Configuration

Item	Manufacturer	Model #	Revision or Date	Size & Speed
System Unit	Compaq	Pentium III 500/6400/CDS		MiniTower
Motherboard	Compaq	Compaq		133 MHz Bus speed
CPU	Intel	Pentium III		533 MHz
BIOS	Compaq	Deskpro EP		
Hard Disk	Various	SMART II Ultra ATA 66		10 GB
HD Controller	Compaq	IDE		
Floppy Drive	Various			3.5", 1.44MB
Keyboard	Various			101 Extended
Mouse	Various	M-S34-6MD		
Power Supply	Various			200 watt
Network Interface Card	Compaq	3Com 10/100		10/100Base TX
Monitor	Various	SVGA		19" color .26dpi
CD-ROM	Various	Internal		40X
Sound Card	Compaq	PremierSound ESS 1869		16-bit full duplex
Speakers	Various	Integrated		1 built-in
Storage	Various	Zip Drive		100MB
Microphone	Various	External		
Video Card	Matrox	MGA G200 AGP		128-bit Dual Bus
Other: Internal Bus Topography Energy Star Compliant				ISA/PCI Yes

Memory Module Configuration

Item	Manufacturer	Quantity	MB (total)	Speed	Type
RAM	Various	4 x 64 DIMM	256 MB	100 MHz	SDRAM
Cache	Intel	1	512 k		
Video RAM	Matrox	1	8 MB		